## Amendments To Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## In the Claims

- 1. (currently amended) A method of providing account reconciliation for an account comprising the steps of:
- a. receiving, at a computing device, a plurality of merchant transactions and a plurality of charge transactions;
- b. storing said merchant transactions and said charge transactions on a pending list within a database of said computing device;
- c. preprocessing said merchant transactions and said charge transactions to remove from said pending list, transactions having offsetting debit values and credit values;
- e-d. identifying a match from said pending list comprising at least one of said merchant transactions and at least one of said charge transactions, said match determined by a commonality shared between said transactions;
  - de. storing said match on an approved items list within said database;
  - $e-\underline{f}$ . repeating steps  $e-\underline{d}$  d-e to identify other matches;
- f.g. storing the unmatched merchant and charge transactions, if any, from said pending list on an unresolved transactions list within said database;
- gh. searching said database for a near-match comprising one of said merchant transactions and one of said charge transactions;
  - $\underline{\textbf{h-}}\underline{\textbf{i}}.$  receiving an approval notification of said near-match;
  - i-j. storing said near-match on said approved items list; and
  - $\underline{\mathbf{j}}$ - $\underline{\mathbf{k}}$ . repeating steps  $\underline{\mathbf{g}}$ - $\underline{\mathbf{j}}$   $\underline{\mathbf{h}}$ - $\underline{\mathbf{k}}$  to approve other near-matches.
- 2. (currently amended) The method of claim 1 wherein the step of identifying a match comprises the steps of:
  - el. selecting a charge transaction from said pending list;
  - e2. identifying a match criteria on said charge transaction; and
  - e3. searching said merchant transactions for said match criteria.

- 3. (original) The method of claim 1 wherein said merchant transactions comprise travel transactions.
- 4. (original) The method of claim 3 wherein said match criteria comprises a travel ticket number.
- 5. (original) The method of claim 3 wherein said travel transactions comprise one of airline, lodging or rental car.
- 6. (currently amended) The method of claim 1 further comprising the steps of:
  - k. compiling said matches and said near-matches on said approved items list; and
  - 4. generating a report from said compilation.

## Claims 7-10 (cancelled)

11. (currently amended) A computer-implemented method for reconciling a plurality of merchant records to a card account balance, said method comprising:

receiving, at an accounting database, merchant data pertaining to said plurality of merchant records;

receiving, at said accounting database, card data pertaining to said card account balance, said balance comprising charges corresponding to said merchant records;

preprocessing said merchant data and said card data to remove from said pending list said charges having offsetting debit values and credit values

searching, in said accounting database, for a merchant record match between said merchant data and said card data;

compiling a first list of merchant record matches;

compiling a second list of merchant record non-matches, said non-matches comprising said merchant data and said card data;

searching, in said accounting database, for a merchant record near-match between said merchant data and a card data from said second list;

compiling a third list of merchant record near-matches;

upon approval from an authorized user, combining said third list into said first list; generating a report comprising said first list, said second list and said third list; and

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verifying said report is in balance with said card account balance.

- 12. (original) The method of claim 11 wherein said step of searching for a merchant record match comprises searching for a common set of numbers within said merchant data and said card data.
- 13. (original) The method of claim 11 further comprising the step of identifying a basic matching criteria and said merchant record match includes at least one of said basic matching criteria.
- 14. (original) The method of claim 13 further comprising the step of confirming said merchant record match by matching all of a plurality of basic matching criteria between said merchant data and said card data.
- 15. (original) The method of claim 14 further comprising the step of confirming said merchant record match by matching a set of client-defined criteria.
- 16. (original) The method of claim 11 wherein said verifying step comprises the steps of: calculating a first list total by tallying together a dollar amount from each of said merchant record matches from said first list;

calculating a second list total by tallying together a dollar amount from each of said merchant record non-matches from said second list;

calculating a third list total by tallying together a dollar amount from each of said unapproved merchant record near-matches from said third list;

calculating an ending balance by subtracting said first list total and said third list total from said card account balance; and

comparing said ending balance with said second list total.

Claims 17-24 (cancelled)

25. (currently amended) A computer program embodying instructions executable by a computer for reconciling a merchant account to a card account balance, the instruction steps comprising:

an auto-reconciliation process comprising the steps of:

sorting a plurality of data comprising a plurality of merchant transactions and a plurality of charge transactions;

preprocessing said merchant transactions and said charge transactions to remove transactions having offsetting debit values and credit values;

identifying a matching criteria on each of said charge transactions;

searching said <del>plurality of</del> merchant transactions for said matching criteria on one of said charge transactions;

compiling a list of matching merchant <u>transactions</u> and charge transactions; compiling a list of unmatched merchant <u>transactions</u> and charge transactions; repeating said auto-reconciliation until all <u>of said</u> transactions are compiled on a list; and

an unresolved transactions process comprising the steps of:

displaying said list of unmatched merchant <u>transactions</u> and charge transactions; searching said accounting database for information pertaining to a selected transaction on said list of unmatched transactions;

displaying said searched information;

accepting commands to match said selected transaction with another transaction; and

compiling said matched selection on said list of matching merchant <u>transactions</u> and charge transactions.

- 26. (original) The computer program of claim 25, wherein said matching criteria comprises a basic matching criteria and a client-specific criteria.
- 27. (original) The computer program of claim 26 further comprising during autoreconciliation verifying the presence of all basic matching criteria and all client-specific criteria.
- 28. (original) The computer program of claim 25, wherein said merchant account comprises a travel account.
- 29. (original) The computer program of claim 25, wherein said merchant account comprises one of airline, lodging or rental car.

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- 30. (original) The computer program of claim 28, wherein said matching criteria comprises said individual's name, a ticket number, a card number, and a dollar amount.
- 31. (original) The computer program of claim 25 further comprising during autoreconciliation compiling a list of two or more transactions that when summed equal zero.
- 32. (original) The computer program of claim 25, further comprising during said unresolved transaction process accepting commands to edit said selected transaction.
- 33. (original) The computer program of claim 25, further comprising programming to authenticate a user prior to acceptance of commands.
- 34. (original) The computer program of claim 25, further comprising a report generation process.